

IN THE CLAIMS:

1-17 (Canceled)

18. (Currently Amended) A portable wireless handheld device to be used at an event by a user while watching the event live, the portable wireless handheld device comprising:

a portable receiver ~~within a handheld housing to be carried by the user while at the event, the receiver being configured to receive video content transmitted wirelessly to said receiver, said video content originating~~ being provided at a plurality of sources cameras located at said event;

signal processing logic, ~~within said handheld housing,~~ configured for selectable operation by a user to select video content from at least one of said plurality of sources cameras; and

~~a display to be carried by the user while at the event, the display being configured to display video content from at least one of said plurality of sources cameras selected by said user, wherein said receiver is configured to receive said video content while at the event and where the event is occurring, thereby permitting the user to carry said portable wireless handheld device about the event and choose where to view said video content selected by the user while roaming at the event during the event.~~

19. (Currently Amended) The wireless handheld device of claim 18, wherein said receiver is configured to receive wirelessly ~~at least one of~~ video content and audio content originating at another event remote from the event that the user is attending live.

20. (Previously Presented) The wireless handheld device of claim 18, further comprising a portable user interface, within said handheld housing, configured to allow said user to select video content for display by said display from the event that the user is attending live and from another remote event.

21. (Currently Amended) The wireless handheld device of claim 18, wherein said receiver wirelessly receives ~~a plurality of~~ audio content ~~includes~~ audio from ~~at least one of~~ said

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~~plurality of sources, signals associated with the event and further comprising a portable user interface configured to allow said user to select audio content from at least one of said plurality of sources at least one of said audio signals.~~

22. (Currently Amended) The wireless handheld device of claim 18, wherein said receiver wirelessly receives ~~audio and a plurality of video signals defining said video content from said plurality of cameras and microphones~~ at the event that the user is attending live and at another remote event.

23. (Previously Presented) The wireless handheld device of claim 18, further comprising a portable user interface configured to allow said user to select for simultaneous outputting audio content from a plurality of audio sources, and wherein said audio content from one said audio source is output at an increased amplitude relative to said audio content from another said audio source.

24. (Currently Amended) The wireless handheld device of claim 18, wherein said receiver wirelessly receives ~~a plurality of video signals defining said video content when the user is roaming at the event.~~

25. (Currently Amended) The wireless handheld device of claim 18, further comprising a portable user interface and wherein said receiver is configured to receive a plurality of ~~multiplexed video and audio channels selectable signals, one of said multiplexed video signals being selected~~ using said user interface.

26. (Currently Amended) The wireless handheld device of claim 25, wherein said event is an automobile race and said plurality of video and audio channel signals provide video and audio content from at least one of a live on-track content source ~~video camera~~, an on-board race car content source ~~video camera~~ and a pit crew content source ~~video camera~~.

27. (Previously Presented) The wireless handheld device of claim 18, further comprising a user interface configured to allow said user to select intermittently images representing said video content for display by said display.

28. (Previously Presented) The wireless handheld device of claim 18, wherein said video content includes intermittent images of said event.

29. (Previously Presented) The wireless handheld device of claim 18, further comprising a user interface configured to control operation of said signal processing logic such that the user roams at the event while intermittently viewing images defining said video content.

30. (Previously Presented) The wireless handheld device of claim 18, further comprising a user interface configured to provide one touch operation.

31. (Previously Presented) The wireless handheld device of claim 18, wherein said display is a liquid crystal display.

32. (Previously Presented) The wireless handheld device of claim 18, wherein said display comprises a plurality of screens.

33. (Previously Presented) The wireless handheld device of claim 18, further comprising a shroud substantially surrounding said display.

34. (Currently Amended) The wireless handheld device of claim 18, wherein said plurality of ~~sources~~-cameras provide a sideline view of said event and a spectator view of said event.

35. (Previously Presented) The wireless handheld device of claim 18, wherein said video content provides different images from said event, said signal processing logic allowing the user to select images for display on said display when the user is roaming about the event.

36. (Currently Amended) A portable wireless handheld device to be used at an event by a user watching the event live, the portable wireless handheld device comprising:

~~a portable receiver within a handheld housing to be carried by the user while at the event, the receiver being configured to receive image content transmitted wirelessly to said receiver, said image content originating at being produced at a plurality of sources cameras at said event;~~

~~signal processing logic, within said handheld housing, for processing said image content to produce images;~~

~~a display to be carried by the user while at the event the display being configured to display said images; and~~

a user interface for to be carried by the user while at the event, the user interface selecting at least one of said images from at least one of said plurality of sources for viewing by a user on said display, wherein said receiver is configured to receive said image signals while at an evnet and where the event is occurring. thereby permitting the user to carry said receiver about the event and choose where to view said selected image signal while roaming about the event during the event.

37. (Previously Presented) The wireless handheld device of claim 18, wherein said event is a sporting event.

38. (Currently Amended) The wireless handheld device of claim 18, wherein said event is a game played on a field and one of said plurality of sources comprises a video cameras is located on said field.

39. (Currently Amended) The wireless handheld device of claim 18, wherein said event is a sporting event and one of said plurality of sources comprises a cameras is located on a helmet of a player.

40. (Previously Presented) The wireless handheld device of claim 18, wherein said event is a game played on a field and said video content received by said receiver includes a first image from a field sideline perspective of said game and a second image from a spectator perspective of said game, said signal processing logic allowing the user to select one of the first and second images.

41. (Previously Presented) The wireless handheld device of claim 18, wherein said event occurs at a stadium and said handheld device is configured to operate at said stadium.

42. (Previously Presented) The wireless handheld device of claim 18, wherein said video content includes first and second images associated with separate first and second events, said signal processing logic allowing said user to select one of said first and second images.

43. (Previously Presented) The wireless handheld device of claim 18, wherein said receiver is configured to receive said video content while a user roams at said event.

44. (Previously Presented) The wireless handheld device of claim 18, further comprising an antenna, provided on said handheld housing, that is configured to receive said video content while a user roams at said event.

45. (Previously Presented) The wireless handheld device of claim 18, further comprising an antenna, provided on said handheld housing, that is configured to receive, in said video content, a first image associated with said event and a second image associated with another event.

46. (Previously Presented) The wireless handheld device of claim 18, wherein said signal processing logic conditions said select video content to define an image to be displayed on said display.

47. (Previously Presented) The wireless handheld device of claim 18, wherein said display represent an image display system that displays an image defined by said select video content.

48. (Currently Amended) The wireless handheld device of claim 18, wherein said receiver permits the user to roam away from the event while said display intermittently displays images defined by said select video content.

49. (Previously Presented) The wireless handheld device of claim 18, further comprising logic, in said handheld housing, to analyze information received by said receiver indicating whether the device is authorized to display a select image defined by said select video content.

50. (Previously Presented) The wireless handheld device of claim 36, wherein said event is a sporting event.

51. (Currently Amended) The wireless handheld device of claim 36, wherein said event is a game played on a field and said plurality of ~~sourees~~cameras comprises a video camera located on said field.

52. (Currently Amended) The wireless handheld device of claim 36, wherein said event is a sporting event and said plurality of ~~sourees~~cameras comprises a camera located on a helmet of a player.

53. (Previously Presented) The wireless handheld device of claim 36, wherein said event is a game played on a field and said video content received by said receiver includes a first image from a field sideline perspective of said game and a second image from a spectator perspective of said game, said signal processing logic allowing the user to select one of the first and second images.

54. (Previously Presented) The wireless handheld device of claim 36, wherein said event occurs at a stadium and said handheld device is configured to operate at said stadium.

55. (Previously Presented) The wireless handheld device of claim 36, wherein said image content includes first and second video images associated with separate first and second events, said signal processing logic allowing said user to select one of said first and second images.

56. (Previously Presented) The wireless handheld device of claim 36, wherein said receiver is configured to receive said image content while a user roams at said event.

57. (Previously Presented). The wireless handheld device of claim 36, further comprising an antenna, provided on said handheld housing, that is configured to receive said image content while a user roams at said event.

58. (Currently Amended) The wireless handheld device of claim 36, further comprising an antenna, ~~provided on said handheld housing~~, that is configured to receive in said image content, a first image associated with said event and a second image associated with another event.

59. (Previously Presented) The wireless handheld device of claim 36, wherein said receiver permits the user to roam away from the event while said display intermittently displays images defined by said image content.

60. (Previously Presented) The wireless handheld device of claim 36, further comprising logic, in said handheld housing, to analyze information received by said receiver indicating whether the device is authorized to display a select image.

61. (New) The wireless handheld device of claim 18, wherein said receiver receives a plurality of multiplexed video signals carried over a carrier frequency.

62. (New) The wireless handheld device of claim 36, wherein said receiver receives a plurality of multiplexed video signals carried over a carrier frequency.

63. (New) The wireless handheld device of claim 18, wherein the video content selected and displayed corresponds to a single video camera wherein the user is able to view video content from the single video camera uninterrupted until the user chooses to select another single video camera.

64. (New) The wireless handheld device of claim 36, wherein the video content selected and displayed corresponds to a single video camera wherein the user is able to view video content from the single video camera uninterrupted until the user chooses to select another single video camera.

65. (New) The wireless handheld device of claim 18, wherein the display displays video content from a single one of the cameras in a continuous and uninterrupted manner until the user chooses to select video content from another one of the cameras.

66. (New) The wireless handheld device of claim 36, wherein the display displays video content from a single one of the cameras in a continuous and uninterrupted manner until the user chooses to select video content from another one of the cameras.